

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10524470	
	Filing Date		2006-02-28	
	First Named Inventor	Eatherton et al.		
	Art Unit	1624		
	Examiner Name	D. Rao		
	Attorney Docket Number	P33099USw		

U.S.PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	6184237	A	2001-02-06	Mantlo et al.	
	2	6107301	A	2000-08-22	Aldrich et al.	

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#### U.S.PATENT APPLICATION PUBLICATIONS

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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>5</sup>
	1	IWAMURA H. ET AL.; "In vitro and in vivo pharmacological characterization of JTE-907, a novel selective ligand for cannabinoid CB2 receptor."; Journal of Pharmacology and Experimental Therapeutics; 2001; 296(2); 420-425;	<input type="checkbox"/>
	2	MALAN, T.P. ET AL.; "CB2 Cannabinoid Receptor Agonists: Pain Relief Without Psychoactive Effects?"; Current Opinion in Pharmacology; 2003; 3; 62-67;	<input type="checkbox"/>
	3	VAN DER MEY M. ET AL.; "Novel selective PDE4 inhibitors. 3. In vivo antiinflammatory activity of a new series of N-substituted cis-tetra- and cis-hexahydrophthalazinones."; Journal of Pharmacology and Experimental Therapeutics; 2001; 45(12); 2520-2525;	<input type="checkbox"/>
	4	HOHMANN, A.G. ET AL.; "Spinal and Peripheral Mechanisms of Cannabinoid Antinociception: Behavioral, Neurophysiological and Neuroanatomical Perspectives"; Chemistry and Physics of Lipids; 2002; 121; 173-190;	<input type="checkbox"/>
	5	FARQUHAR-SMITH, W.P. ET AL.; "Administration of Endocannabinoids Prevents a Referred Hyperalgesia Associated with Inflammation of the Urinary Bladder"; Anesthesiology; 2001; 94; 507-513;	<input type="checkbox"/>
	6	JAGGAR, S.I. ET AL.; "The Anti-Hyperalgesic Actions of the Cannabinoid Anandamide and the Putative CB2 Receptor Agonist Palmitoylethanolamide in Visceral and Somatic Inflammatory Pain"; Pain; 1998; 76; 189-199;	<input type="checkbox"/>
	7	KEHL, L.J. ET AL.; "A cannabinoid Agonist Differentially Attenuates Deep Tissue Hyperalgesia in Animal Models of Cancer and Inflammatory Muscle Pain"; Pain; 2003; 103; 175-186;	<input type="checkbox"/>
	8	GOYA, P. ET AL.; "Cannabinoids and Neuropathic Pain"; Mini Reviews in Medicinal Chemistry; 2003; 3; 765-772;	<input type="checkbox"/>
	9	YAO, B.B. ET AL.; "In Vitro and In Vivo Characterization of A-796260: A Selective Cannabinoid CB2 Receptor Agonist Exhibiting Analgesic Activity in Rodent Pain Models"; British Journal of Pharmacology; 2008; 153; 390-401;	<input type="checkbox"/>
	10	PERTWEE, R.G. ET AL.; "Cannabinoid Receptors and Pain"; Progress in Neurobiology; 2001; 63; 569-611;	<input type="checkbox"/>

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11	JHAVERI, M.D. ET AL.; "Cannabinoid CB2 Receptor-Mediated Anti-nociception in Models of Acute and Chronic Pain"; Molecular Neurobiology; 2007; 36; 26-35;	<input type="checkbox"/>
12	IZZO A.A. ET AL.; "The Cannabinoid CB2 Receptor: A Good Friend in the Gut"; Neurogastroenterology Motility; 2007; 19; 704-708;	<input type="checkbox"/>
13	MALAN, T.P. ET AL.; "Inhibition of Pain Responses By Activation of CB2 Cannabinoid Receptors"; Chemistry and Physics of Lipids; 2002; 121; 191-200;	<input type="checkbox"/>

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